

Substitute for form 1449A/PTO  <b>INFORMATION DISCLOSURE STATEMENT BY APPLICANT</b>  (Use as many sheets as necessary)				<b>Complete if Known</b>	
				Application Number	10/527,496
				Int'l Filing Date	September 12, 2003
				First Named Inventor	Tahara, Hideaki
				Art Unit	1644
				Examiner Name	Phuong Huynh
Sheet	1	of	3	Attorney Docket Number	082368-003200US

U.S. PATENT DOCUMENTS					
Examiner Initials*	Cite No. <sup>1</sup>	Document Number Number Kind Code <sup>2</sup> (if known)	Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear

FOREIGN PATENT DOCUMENTS								
Examiner Initials*	Cite No. <sup>1</sup>	Foreign Patent Document			Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear	T <sup>o</sup>
		Country Code <sup>3</sup>	Number <sup>4</sup>	Kind Code <sup>5</sup> (if known)				
/PH/	AA	WO	94/21679	A1	09-29-1994	Merck & Co., Inc.		<input type="checkbox"/>
	AB	WO	98/11223	A1	03-19-1998	Schering Aktiengesellschaft		<input type="checkbox"/>
	AC	WO	98/31794	A1	07-23-1998	Toa Gosei Co., Ltd.		<input checked="" type="checkbox"/>
	AD	WO	99/40118	A1	08-12-1999	Kyowa Hakko Kogyo Co., Ltd.		<input type="checkbox"/>
	AE	WO	99/43801	A1	09-02-1999	Cancer Research Campaign Technology Limited		<input type="checkbox"/>
	AF	WO	99/59636	A1	11-25-1999	Kyowa Hakko Kogyo Co., Ltd.		<input type="checkbox"/>
	AG	WO	02/056907	A2/A3	07-25-2002	Cytos Biotechnology AG; and Novartis Pharma AG		<input type="checkbox"/>
	AH	WO	03/086450	A1	10-23-2003	Centro de Ingenieria Genetica y Biotecnologia		<input type="checkbox"/>
	AI	EP	0 921 193	A1	06-09-1999	Archibald James Mixson		<input type="checkbox"/>
	AJ	EP	1 502 599	A1	02-02-2005	Centro de Ingenieria Genetica y Biotecnologia		<input type="checkbox"/>
								<input type="checkbox"/>

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				Art Unit	
				Examiner Name	
Sheet	2	of	3	Attorney Docket Number	082368-003200US


NON PATENT LITERATURE DOCUMENTS				
Examiner Initials *	Cite No. <sup>1</sup>	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.		T <sup>2</sup>
/PH/	AK	BICKNELL, Roy <i>et al.</i> ; "Mechanisms and therapeutic implications of angiogenesis"; <u>Current Opinion in Oncology</u> ; 1996; pp. 60-65; Vol. 8		<input type="checkbox"/>
	AL	BINÉTRUY-TOURNAIRE, Roselyne <i>et al.</i> ; "Identification of a peptide blocking vascular endothelial growth factor (VEGF)-mediated angiogenesis"; <u>The EMBO Journal</u> ; 2000; pp. 1525-1533; Vol. 19, No. 7		<input type="checkbox"/>
	AM	FOLKMAN, Judah; "Angiogenesis in cancer, vascular rheumatoid and other disease"; <u>Nature Medicine</u> ; 1995; pp. 27-31; Vol. 1, No. 1		<input type="checkbox"/>
	AN	HUANG, Xiaojun <i>et al.</i> ; "Combined Therapy of Local and Metastatic 4T1 Breast Tumor in Mice Using SU6668, an Inhibitor of Angiogenic Receptor Tyrosine Kinases, and the Immunostimulator B7.2-IgG Fusion Protein"; <u>Cancer Research</u> ; October 15, 2002; pp. 5727-5735; Vol. 62		<input type="checkbox"/>
	AO	KONDO, Akihiro <i>et al.</i> ; "Prominent Roles of Secondary Anchor Residues in Peptide Binding to HLA-A24 Human Class I Molecules"; <u>The Journal of Immunology</u> ; 1995; pp. 4307-4312; Vol. 155.		<input type="checkbox"/>
	AP	KUBO, Ralph T. <i>et al.</i> ; "Definition of Specific Peptide Motifs for Four Major HLA-A Alleles"; <u>Journal of Immunology</u> ; 1994; pp. 3913-3924; Vol. 152		<input type="checkbox"/>
	AQ	LI, Yiwen <i>et al.</i> ; "Active Immunization Against the Vascular Endothelial Growth Factor Receptor flk1 Inhibits Tumor Angiogenesis and Metastasis"; <u>J. Exp. Med.</u> ; June 17, 2002; pp. 1575-1584; Vol. 195, No. 12		<input type="checkbox"/>
	AR	NORGREN, R.B. <i>et al.</i> ; "Kinase insert domain receptor"; June 1, 2002; EMBL Accession No. Q8SPP1		<input type="checkbox"/>
	AS	RAMMENSEE, Hans-Georg <i>et al.</i> ; "MHC ligands and peptide motifs: first listing"; <u>Immunogenetics</u> ; 1995; pp. 178-228; Vol. 41		<input type="checkbox"/>
	AT	WADA, Satoshi <i>et al.</i> ; "Development of cancer vaccine targeting tumor angiogenesis"; <u>Cancer Science (Proceedings of the 62nd Annual Meeting of the Japanese Cancer Association)</u> ; September 25-27, 2003, p. 202; Abstract 2267-OP		<input checked="" type="checkbox"/>
	AU	WADA, <i>et al.</i> ; "Development of a new type of cancer immunotherapy that targets tumor angiogenesis"; <u>The Japanese Journal of Gastroenterological Surgery</u> ; 2003, p. 564, Abstract PP-2-606; Vol. 38, No. 7		<input checked="" type="checkbox"/>
	AV	WADA <i>et al.</i> ; "Development of a cancer vaccine therapy that targets tumor angiogenesis"; <u>Journal of the Japanese Surgical Society</u> ; 2003; pg. 533, Abstract PS3124-3; Vol. 104(Suppl.)		<input checked="" type="checkbox"/>

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/PH/  	AW	WADA, Satoshi <i>et al.</i> ; "Development of cancer immunotherapy against tumor angiogenesis"; <u>Proceedings of the 94th Annual Meeting of the American Association for Cancer Research</u> ; July 11-14, 2003; pg. 187, Abstract 848; Washington D.C. (The previously scheduled meeting on April 5-9, 2003 in Toronto, Canada was postponed. A copy of the program from the April meeting is also enclosed)	<input checked="" type="checkbox"/>
	AX	WADA, Satoshi <i>et al.</i> ; "Development of the new cancer vaccine treatment that can be opposed to escape mechanism of immunological"; <u>Cancer Science (Proceedings of the 63rd Annual Meeting of the Japanese Cancer Association)</u> ; September 29 - October 1, 2004, p. 438, Abstract W-464; Vol. 95(Suppl)	<input checked="" type="checkbox"/>
	AY	WADA, Satoshi <i>et al.</i> ; "Rationale for Antiangiogenic Cancer Therapy with Vaccination Using Eiptope Peptides Derived from Human Vascular Endothelial Growth Factor Receptor 2"; <u>Cancer Res.</u> ; June 1, 2005; pp. 4939-4936; Vol. 65, No. 11	<input type="checkbox"/>
	AZ	WALTENBERGER, Johannes <i>et al.</i> ; "Different Signal Transduction Properties of KDR and Flt1, Two Receptors for Vascular Endothelial Growth Factor"; <u>The Journal of Biological Chemistry</u> ; October 28, 1994; pp. 26988-26995; Vol. 269, No. 43	<input type="checkbox"/>

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